Amendments to the Specification

On page 3, line 10 of the substitute specification filed on April 26, 2007, please add the following paragraph:

Fig. 3 shows a block diagram of the memory system.

On page 6, line 12 of the substitute specification filed on April 26, 2007, please add the following paragraph:

In Fig. 3, a block diagram of a nonvolatile memory system is shown. The memory controller CTR exchanges data and commands via the host bus HB with a host system. The data is exchanged with the nonvolatile memory chips NVM via the data bus DB. In the memory controller CTR the functional blocks program memory PM, processing unit PROC and the internal flag memory FM, which is volatile RAM, are included. The memory controller CTR executes, on demand of the host system, all read, write and erase operations on the nonvolatile memory NVM. Therefore it translates logical addresses of the host system to physical addresses in the nonvolatile memory NVM. To do this, an address allocation table BZT is built up in the nonvolatile memory, showing the physical block addresses SBA allocated to the logical block addresses LBA. In the flag memory FM an intermediate address table ZZT is built up, with updated physical block addresses SBA to some logical block addresses LBA. To reconstruct the allocation tables, a reconstruction table RKT is continuously updated in the nonvolatile memory NVM.

On page 8, lines 1-14 of the substitute specification filed on April 26,

2007, please amend as follows:

~~Reference~~References[1] ~~Numerals~~

ABA	Alternate block address
BZT	Block pointer table
CTR	Memory controller
DB	Data bus
FE	Completion entry
FM	Flag memory
FZ	Completion counter
HB	Host bus
LBA	Logical block address
LBAn	Logical block address n in the ZZT
NVM	Nonvolatile memory
OE	Reorganization entry
PM	Program memory
PROC	Processing Unit
RE	Reconstruction entry
RKT	Reconstruction table
SBA	Memory block address
VD	Administrative record data
ZZT	Intermediate Pointer Table

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[1] Translator's Note: Approximately half of this word is missing in the German-language document on which this translation is based. It appears however, that the German word is "Bezugszeichen", which was translated as "Reference Numerals".